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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	96/09282	03-1996	WO				
	99/35508	07-1999	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	[redacted]
	DIXON, W. Thomas "Simple Proton Spectroscopic Imaging" Magnetic Resonance Radiology 1984, 153 pp 189-194
	JEFFRIES, C.D., "Theory and Operation of Nuclear Spin Refirgerators" Proc. Int. Conf on Polarised/Targets and Ion Sources, Saclay, France 1967 pp147-167
	MCCOLL, et.al., "Theory and Operation of Proton Spin Refrigerators: Sizable Proton Polarizations" Physical Review B. Vol. 1 No. 7, April 1970 pp 2917-2934
	VAN DEN HEUVEL, D.J., et.al. "Polarizing Proton Spins by Electron-Spin Locking of Photo-Excited Triplet State Molecules" Chemical Physics 187 (1994) pp. 365-372
	HENSTRA, A.., et.al. "Nuclear Spin Orientation via Electron Spin Locking (NOVEL), Journal of Magnetic Resonance 77, (1988) pp 389-393
	SEPPONEN, Raimo, E., "A Method for Imaging of Chemical Shift or Magnetic Field Distributions" Magnetic Resonance Imaging. Vol 3., (1985) pp 163-167

EXAMINER DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.